

Title (en)
HOLDING SYSTEM AND UHF SENSOR DEVICE

Title (de)
TRÄGERSYSTEM UND UHF SENSOR

Title (fr)
SYSTEME DE MAINTIEN ET ENSEMBLE DE CAPTEUR UHF

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Abstract (en)
[origin: WO2017097710A1] The invention relates to a system (10) for holding an ultra-high-frequency (UHF) sensor (140) on a view port (6) of a high-voltage electrical station (1). The holding system (10) comprises at least one attachment element to be attached to the electrical station (1), facing the support (5); a part for holding the UHF sensor (140) designed to at least partially house the UHF sensor (140), the holding part also being designed to be placed in an opening (119) of the attaching element; and at least one first locking body (130) designed to allow the manual locking of the holding part (120) in position in the opening (119) of the attachment element (110). The invention also relates to an assembly of UHF sensors, an electrical station (1), and a method for attaching a UHF sensor (140) to a view port (6) of an electrical station (1).

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